

FOTOVOLTAICO

Photovoltaic | Photovoltaïque



FUSIBILI 10X38 PV SOLAR 10x38 PV SOLAR fuses | Fusibles 10X38 PV SOLAR

Caratteristica
gPV

Tensione
1000Vdc

Corpo
Ceramica

Capacità di rottura
10kAdc ~ 40kAdc

Norme riferimento
IEC 60269 - UL 2579

Cod. omologazione
Bussmann: PVxxA10F

Characteristic
gPV

Voltage
1000Vdc

Body
Ceramic

Breaking capacity
10kAdc ~ 40kAdc

Standards
IEC 60269 - UL 2579

Approval code
Bussmann: PVxxA10F

Caractéristique
gPV

Tension
1000Vdc

Corps
Céramique

Pouvoir de coupure
10kAdc ~ 40kAdc

Normes
IEC 60269 - UL 2579

Code d'homologation
Bussmann: PVxxA10F

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Corrente nominale	Codice	Capacità di rottura		I _t (A ² s)	Pot. dissipata
Rated current	Code	Breaking capacity		I _t (A ² s)	Power loss
Courant nominal	Code	Pouvoir de coupure		I _t (A ² s)	Puissance dissipée
		UL	IEC		
1 A	FF138210/DC	10 kAdc	40 kAdc	0,4	1,5 W
2 A	FF138220/DC	10 kAdc	40 kAdc	3,4	1,0 W
3 A	FF138230/DC	10 kAdc	40 kAdc	11	1,3 W
4 A	FF138240/DC	10 kAdc	40 kAdc	26	1,3 W
5 A	FF138250/DC	10 kAdc	40 kAdc	50	1,6 W
6 A	FF138260/DC	10 kAdc	40 kAdc	90	1,8 W
8 A	FF138280/DC	10 kAdc	33 kAdc	32	2,1 W
10 A	FF138310/DC	10 kAdc	33 kAdc	70	2,3 W
12 A	FF138312/DC	10 kAdc	33 kAdc	120	2,7 W
15 A	FF138315/DC	10 kAdc	33 kAdc	220	2,9 W
•20 A	FF138320/DC	-	10 kAdc	320	3,5 W



Su richiesta fornibili con contatti a bullone - da C.S. 1 o 2 pin
Bolt contacts or for PCB or with 2 pins upon request
Fournissable sur demande avec des contacts à boulon - de C.I. 1 ou 2 pin



10 pz
10 pcs
10 pces



pronta
in stock
en stock



• Non omologato
Not approved
Non homologué



FUSIBILI PVS-R SOLAR PVS-R SOLAR fuses | Fusibles FVS-R SOLAR

Caratteristica
Rapidi

Tensione
600Vdc (600Vac)

Corpo
Ceramica

Capacità di rottura
10kAdc - 20kAdc (200kAac)

Classe
RK5

Norme riferimento
dc = UL2579
ac = UL248-12

Cod. omologazione
Bussmann: PVS-R-xx

Characteristic
Fast

Voltage
600Vdc (600Vac)

Body
Ceramic

Breaking capacity
10kAdc - 20kAdc (200kAac)

Class
RK5

Standards
dc = UL2579
ac = UL248-12

Approval code
Bussmann: PVS-R-xx

Caractéristique
Rapides

Tension
600Vdc (600Vac)

Corps
Céramique

Pouvoir de coupure
10kAdc - 20kAdc (200kAac)

Classe
RK5

Normes
dc = UL2579
ac = UL248-12

Code d'homologation
Bussmann: PVS-R-xx

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Corrente nominale Rated current Courant nominal	Codice Code Code	Capacità di rottura Breaking capacity Pouvoir de coupure	Pot. dissipata Power loss Puissance dissipée	Dimensioni mm Dimension mm Dimension mm
				A B
20 A	ULPVS-R-20/DC	20kAdc (200kAac)	4,0 W	127,0 20,6
25 A	ULPVS-R-25/DC	20kAdc (200kAac)	4,0 W	127,0 20,6
30 A	ULPVS-R-30/DC	20kAdc (200kAac)	4,0 W	127,0 20,6
35 A	ULPVS-R-35/DC	20kAdc (200kAac)	8,8 W	139,7 27,0
40 A	ULPVS-R-40/DC	20kAdc (200kAac)	8,8 W	139,7 27,0
50 A	ULPVS-R-50/DC	20kAdc (200kAac)	8,8 W	139,7 27,0
60 A	ULPVS-R-60/DC	20kAdc (200kAac)	8,8 W	139,7 27,0
70 A	ULPVS-R-70/DC	10kAdc (200kAac)	13,6 W	200,0 34,0
80 A	ULPVS-R-80/DC	10kAdc (200kAac)	13,6 W	200,0 34,0
90 A	ULPVS-R-90/DC	10kAdc (200kAac)	13,6 W	200,0 34,0
100 A	ULPVS-R-100/DC	10kAdc (200kAac)	13,6 W	200,0 34,0
125 A	ULPVS-R-125/DC	10kAdc (200kAac)	28,5 W	244,5 46,7
150 A	ULPVS-R-150/DC	10kAdc (200kAac)	28,5 W	244,5 46,7
175 A	ULPVS-R-175/DC	10kAdc (200kAac)	28,5 W	244,5 46,7
200 A	ULPVS-R-200/DC	10kAdc (200kAac)	28,5 W	244,5 46,7



20A÷60A = 10 pz
20A÷60A = 10 pcs
20A÷60A = 10 pces

70A÷200A = 1 pz
70A÷200A = 1 pc
70A÷200A = 1 pce



pronta
in stock
en stock